INFORMATION DISCLOSURE

ATTY. DOCKET NO.

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**CITATION** 

3589-44 APPLICANT Unassigned

JULIAN L. HENLEY

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FILING DATE

GROUP

August 26, 2003

Unassigned

		U	.S. PATENT DOCUMENTS			
'EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SKI	484,522	10/1892	McBRIDE			
	600,290	03/1898	MUIR	_		
	1,967,927	07/1934	DEUSTCH	604	20	· ·
	2,047,308	07/1936	CHAPMAN	128	799	
	2,126,070	08/1938	WAPPLER		1	
<del></del>	2,834,344	05/1958	KANAI			
	3,019,787	02/1962	SIMMONS			
	3,520,297	07/1970	BECHTOLD			
	3,716,054	02/1973	PORTER ET AL.			
	3,848,600	11/1974	PATRICK, JR. ET AL.	128	783	
<del></del>	4,116,238	09/1978	PETTIJOHN	128	172.1	
<del></del>	4,211,222	07/1980	TAPPER	128	803	
	4,292,968	10/1981	ELLIS	128	207.21	
	4,301,794	11/1981	TAPPER	604	20	
	4,393,884	07/1983	JACOBS	131	273	
	4,406,658	09/1983	LATTIN ET AL.	604	20	
	4,416,274	11/1983	JACOBSEN ET AL.	128	803	
	4,429,703	02/1984	HABER	131	273	
	4,639,244	01/1987	RIZK ET AL.			
	4,655,229	04/1987	SENSABAUGH, JR. ET AL.	131	273	
	4,665,921	05/1987	TERANISHI ET AL.			
	4,708,716	11/1987	SIBALIS	604	20	
	4,735,217	04/1988	GERTH ET AL.	131	273	
	4,756,318	07/1988	CLEARMAN ET AL.	131	359	
	4,763,660	08/1988	KROLL ET AL.	128	798	
	4,764,164	08/1988	SASAKI	604	20	
	4,767,402	08/1988	KOST ET AL.			
	4,771,796	09/1988	MYER	131	273	
	4,776,353	10/1988	LILJA ET AL.	131	297	
	4,786,278	11/1988	MASAKI	604	20	
	4,793,366	12/1988	HILL	131	273	
	4,800,903	01/1989	RAY ET AL.	131	273	
	4,808,152	02/1989	SIBALIS	604	20	
	4,813,437	03/1989	RAY	131	273	
	4,820,263	04/1989	SPEVAK ET AL.	604	20	
SK	4,821,740	04/1989	TACHIBANA ET AL.	604	20	<u> </u>
*Examiner	Skenn	edy	Date Considered	6/	23/04	

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)

INFORMATION DISCLOSURE

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SK	4,865,582	09/1989	SIBALI			273			
	4,907,606	03/1990	LILJA ET		131				
	4,917,119	04/1990	POTTER E		131	273			
	4,922,901	05/1990	BROOKS E		128	203.26	·		
	4,931,046	06/1990	NEWMA		604	20			
	4,942,883	07/1990	NEWMA		604	20			
	4,950,229	08/1990	SAGE, J		604	20			
	5,002,527	03/1991	RELLER E						
	5,006,108	04/1991	LaPRAI		604	20			
	5,019,034	05/1991	WEAVER E	T AL.	604	20			
	5,047,007	09/1991	McNICHOLS	ET AL.	604	20			
	5,053,001	10/1991	RELLER E	T AL.	604	20			
	5,060,671	10/1991	COUNTS E	T AL.	131	329			
	5,090,402	02/1992	BAZIN ET	AL.					
	5,115,805	05/1992	BOMMANNA	NET AL.					
	5,135,478	08/1992	SIBALI	S					
	5,135,479	08/1992	SIBALIS E	T AL.	604	20			
	5,147,291	09/1992	CUKIE	R	604	22			
	5,167,242	12/1992	TURNER E	T AL.	131	273			
	5,169,384	12/1992	BOSNIAK E						
	5,171,215	12/1992	FLANAG		604	20			
	5,254,081	10/1993	MAURER E		604	20			
	5,443,441	08/1995	De CLAVI						
	5,538,503	07/1996	HENLE						
<del></del>	5,540,669	07/1996	SAGE, JR.		604	20			
<del></del>	5,551,953	09/1996	LATTIN E		-				
<del></del>	5,603,693	02/1997	FRENKEL I		+	<del>                                     </del>			
╼╼┼╌	5,678,273	10/1997	PORCE		<del>                                     </del>				
	5,688,233	11/1997	HOFMANN		+		<del></del>		
<del></del>	5,794,774	08/1998	PORCE		<del></del>	<del>  </del>			
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		06/1999	PORCELLI				<del> </del>		
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-01-	5,954,684		KELLER		- 004		<del> </del>		
	6,048,545	04/2000			6/	24/0	<u></u>		
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SKI	6,148,231	11/2000	HENLEY	604	20	. <u> </u>
	6,148,232	11/2000	AVRAHAMI	604	20	
	6,167,302	12/2000	MILLOT			
	6,385,487 B1	05/2002	HENLEY	604	20	
1	5,310,404	5/1994	GYORY ET AL.	1		
11	6,477,410	11/2002	HENLEY ET AL.			
1	4,166,457	9/1979	JACOBSEN ET AL.			
	6,267,736	7/2001	McCAMBRIDGE			
1	3,556,105	1/1971	SHEPARD			
1-1-	206,474	7/1878	MOREL			
	2,123,980	7/1938	WARWICK			
+	3,899,875	5/1999	MILLOT			
+	4,919,648	4/1990	SIBALIS			
+	5,908,401	6/1999	HENLEY			
1-1	3,298,368	1/1967	CHAROS			
1	4,510,939	4/1985	BRENMAN ET AL.			
XX	279,524	6/1883	BEATY	1		
	<u></u>	FOREIG	N PATENT DOCUMENTS			
	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES
· SV	FR 2 513 129	03/1983	FR			
-	EP 0230749	08/1987	EPO	604	20	
	EP 0309093 A1	03/1989	EPO	604	20	
<del>-    </del>	3-170172	07/1991	JP	1	I	
	SU654254	03/1979	U.S.S.R.			
1-	SU931191	05/1982	U.S.S.R.			
	SU1003853	03/1983	U.S.S.R.			
	90/08571	08/1990	WIPO	604	20	
1	93/03790	03/1993	WIPO	604	20	
1-1-	86/07269	12/1986	WIPO	604	20	
8K	WO 90/06153	6/1990	PCT			
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INITIAL DE	DOCUMENT NUMBER	DATE	NAME	CL	ASS	SUBCLASS	IF APPRO	PRIATE
×XK	5,589,563	12/1996	WARD ET AL.					
	4,913,148	4/1990	DIETHELM					
	5,037,381	8/1991	BOCK ET AL.		<b>-</b>			
	5,935,598	8/1999	SAGE ET AL.		├			
	5,961,483	10/1999	SAGE ET AL.		<b>}</b> —	<b></b>		
	5,968,005	10/1999	TU		<b> </b>			
	5,968,006	10/1999	HOFMANN		1-	<u> </u>		
	5,983,130	11/1999	PHIPPS ET AL.		<del> </del>			
	6,004,309	12/1999	PHIPPS			<del> </del>		
	6,004,547	12/1999	ROWE ET AL.		—			
	6,006,130	12/1999	HIGO ET AL.		<u> </u>			
	6,018,679	1/2000	DINH ET AL.		ـــــ			
	6,023,639	2/2000	HAKKY ET AL.					
	6,032,073	2/29/00	EFFENHAUSER		<u> </u>			
	6,038,485	3/2000	AXELGAARD		<u> </u>	<del>                                     </del>		·
	6,041,252	3/2000	WALKER ET AL.		<u> </u>			
	6,041,253	3/2000	KOST ET AL.		<b>!</b>			
	6,101,411	8/2000	NEWSOME		<u> </u>			
	6,057,374	5/2000	HUNTINGTON ET AL.		↓			
	3,831,598	8/1974	TICE		_			
	4,957,480	9/1990	MORENINGS		<u> </u>		ļ	
	3,107,672	10/1963	HOFMANN					
1	3,048,170	8/1962	LEMOS		L			
χK	3,645,260	2/1972	CINOTTI ET AL.		<u> </u>	<del>                                     </del>	<b>}</b>	
						<del> </del>	<del> </del>	
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2.4	DOCUMENT	DATE	COUNTRY	C	LASS	SUBCLASS	YES	МО
SKI	EP 617979 A1	10/1994	EPO					<u> </u>
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			U.S. PATENT DOCUMENTS				
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	ÇLA	ss	SUBCLASS	FILING DATE IF APPROPRIATE
INITIAL	5,470,349	11/1995	KLEDITSCH ET AL.		<u></u>		
i	5,421,816	6/1995	LIPKOVKER				<u> </u>
	4,787,888	11/1988	FOX				<u> </u>
	4,979,938	12/1990	STEPHEN ET AL.			<u></u> _	<u> </u>
	5,667,487	9/1997	HENLEY				
	5,908,401	6/1999	HENLEY				
	5,618,275	4/1997	BOCK				
	5,441,936	8/1995	HOUGHTEN ET AL.				
	5,160,316	11/1992	HENLEY				<u></u>
	5,658,247	8/1997	HENLEY				<u> </u>
	5,676,648	10/1997	HENLEY				I
	5,879,323	3/1999	HENLEY				<u> </u>
	5,362,307	11/1994	GUY ET AL.				
	5,607,691	3/1997	HALE ET AL.				
	5,722,397	3/1998	EPPSTEIN				
	5,700,457	12/1997	DIXON				
	4,838,273	6/1989	CARTMELL				
<del></del>	5,458,569	10/1995	KIRK III ET AL.				
JK	5,919,155	7/1999	LATTIN ET AL.				
_~		1					
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## FOREIGN PATENT DOCUMENTS TRANSLATION COUNTRY CLASS SUBCLASS NO DATE DOCUMENT 20 AUSTRIA 604 3/1964 OE 0,232,642 604 20 **GREAT BRITAIN** 11/1928 GB 0,299,553 20 604 6/1966 FRANCE FR 1,445,703

*Examiner	Sharon Kennedy	Date Considered	6/23/04	
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*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBÇLASS	FILING DATE IF APPROPRIATE
ZKI	3,163,166	12/1964	BRANT ET AL.			
	4,383,529	5/1983	WEBSTER			
	4,474,570	10/1984	ARIURA ET AL.			
$\neg$	4,747,819	5/1988	PHIPPS ET AL.			
	4,689,039	8/1987	MASAKI			
	4,702,732	10/1987	POWERS ET AL.			
	4,953,565	9/1990	TACHIBANA ET AL.			L
	4,997,418	3/1991	DeMARTINI			
	5,162,042	11/1992	GYORY ET AL.			
	5,203,768	4/1993	HAAK ET AL.			
	5,279,543	1/1994	GLIKFELD ET AL.			
	5,298,017	3/1994	THEEUWES ET AL.			
	5,312,326	5/1994	MYERS ET AL.			
	5,314,502	5/1994	McNICHOLS ET AL.			
	5,331,979	7/1994	HENLEY			
1	5,362,308	11/1994	CHIEN ET AL.			
	5,395,310	3/1995	UNTEREKER ET AL.			
	5,464,387	11/1995	HAAK ET AL.			
	5,466,217	11/1995	MYERS ET AL.			
1	5,558,632	9/1996	LLOYD ET AL.	T I		
	5,697,896	12/1997	McNICHOLS ET AL.			
	5,711,761	1/1998	UNTEREKER ET AL.			
	5,713,846	2/1998	BERNHARD ET AL.			
	5,725,817	3/1998	MILDER			
	5,795,321	8/1998	McARTHUR ET AL.			
	5,788,666	8/1998	· ATANASOSKA			
	5,797,867	8/1998	GUERRARA ET AL.			
	5,830,175	11/1998	FLOWER			
	5,840,057	11/1998	ALOISI			
	5,415,629	5/1995	HENLEY			
1	5,250,022	10/1993	CHIEN ET AL.			
	5,042,975	8/1991	CHIEN ET AL.			
	5,562,607	10/1996	GYORY	1		
-+-	5,961,482	10/1999	CHIEN ET AL.	1 1		
XX	5,160,316	11/1992	HENLEY	++		

*Examiner	Sharon	Kennedy	Date Considered	6/23/04
Examiner: Initial if a	reference considered, whether of the next communication to applic	or not citation is in conformance with	MPEP 609; Draw line through cita	tion if not in conformance and not considered. Include
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&K I	5,133,352	7/21992	LATHROP ET AL.		í	
XIX	5,284,471	2/1994	SAGE, JR.			
	5,354,321	10/1994	BERGER			
	5,360,440	11/1994	ANDERSEN			
	5,374,241	12/1994	LLOYD ET AL.			
	5,374,242	12/1994	HAAK ET AL.			
	5,376,107	12/1994	INAGI ET AL.			
	5,391,195	2/1995	VAN GRONINGEN			
	5,413,590	5/1995	WILLIAMSON			
	5,494,679	2/1996	SAGE, JR. ET AL.			
	5,501,705	3/1996	FAKHRI			<u> </u>
	5,514,167	5/1996	SMITH ET AL.			
	5,607,461	3/1997	LATHROP			
-++	5,668,170	9/1997	GYORY			
	5,733,255	3/1998	DINH ET AL.			<u> </u>
-	5,755,750	5/1998	PETRUSKA ET AL.			<u> </u>
	5,846,217	12/1998	BECK ET AL.			
	5,882,676	3/1999	LEE ET AL.			
	5,931,859	8/1999	BURKE			
JIX 1	4,325,367	4/1982	TAPPER			
<del>- ×1/ \</del>	_ <del> </del>					<u> </u>
						<u> </u>
	OTHER DO	UMENTS (inc	cluding Author, Title, Date,	Pertinent page	es, etc.)	
	"Iontophoresis for Surfa	e Local Anesth	esia," Gangarosa, JADA, Vol. 88	, pp. 125-128, J	anuary 1974	
	1430-1443 October 19	78	oresis," Gangarosa et al., Journa			
	Arch Dormatol Vol 12	9 nn 425-427	Chemotherapy of Basal and Squ April 1993		_	
	"How Modern Iontophoresis Can Improve Your Practice," Gangarosa et al.; Oral Surgery, No. 10 1982, pp. 1027-1038  "Postherpetic Neuralgia," Baron et al.; Brain (1993), 116, pp. 1477-1496					
<b> </b>						
	"Iontophoretic Assistance	e of 5-lodo-2'-D	eoxyuridine Penetration into Nec	onatal Mouse Sk	in and Effects o	of DNA Synthe
	Gangarosa et al. Socie	ty for Experimen	ntal Biology and Medicine, pp. 43 ty of Drugs Suitable for lontopho	9-443, 1977		
,	"Electrophoretic Evalua" Pharmacol., 1995, 17(4	ion of the Mobili ): pp. 227-232	Trugs Sullable for fortophic	resis, Namatri		
Examiner	sharon	Kenne	Date Conside	red 6/	23/04	

INFORM	MATION DISCLOSURE	ATTY, DOCKET NO.	SERIAL NO.
	CITATION	3589-44	Unassigned
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		JULIAN L. HENLEY	
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	·	August 26, 2003	Unassigned
	OTHER DOCU	MENTS (including Author, Tit	e, Date, Pertinent pages, etc.)
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	Research Reviews, Vol.	13, No. 5, 1993, pp. 570-621	
	129-132		uy et al., Journal of Controlled Release 64 (2000)
	"Treatment of Common Vol. 61, No. 6, March 15		s Infections," Emmert, American Family Physician,
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	"Electrorepulsion Versus	Electroosmosis: Effect of pH o	n the lontophoretic Flux of 5-Fluorouracil," Merino et
	al., Pharmaceutical Rese	earch, Vol. 16, No. 6 (1999)	
	"Azelaic Acid: Potential a 221-226	as a General Antitumoural Ager	t," Breathnach, Medical Hypotheses (1999) 52(3)
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		S Patients: A Phase I/II Study,"	Javaly et al., Journal of Acquired Immune Deficiency
	Syndromes 21:301-306		Linetine Thomas Compared with Tretinoin Thoras
		Azeiaic Acid and Glycolic Acid C I., Clinical Therapeutics, Vol <u>. 20</u>	ombination Therapy Compared with Tretinoin Therap
	"Passive Versus Flectro	transport-Facilitated Transderm	al Absorption of Ketorolac," Park et al., Clinical
	Pharmacology & Therap	eutics, Vol. 63, No. 3, pp. 303-3	15
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			ntrolled Clinical Trial," Gnann et al., Antimicrobial
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	al., Antimicrobial Agents	and Chemotherapy, July 1981,	pp. 47-52
		ican Academy of Dermatology	Drace Jeanny 15 2000
		Near," Haney, The Associated	
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			Academy of Dermatology, 1997, Revised 1991, 1993
		cademy of Dermatology, 1994	-A-lag: 1007 Pavised 1001 1000 1005
	"Eczema/Atopic Dermat	itis, American Academy of Deri	matology, 1987, Revised 1991, 1993, 1995
1		lared Epidemic," American Aca	demy of Dermatology, 1988, Revised 1989, 1993,
-/\	1994	College Down 1 as Town 2	antication Contama With Floatrania Indicators II
14	"Electrophoretically Con Groning International Id	trolled Dermal or Transdermal A ournal of Pharmaceutics, 36 (19	opplication Systems With Electronic Indicators," 87), pp. 37-40
		20	- IN FEE
Examiner	Sharen	Kennedy Date	Considered 6/23/04
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Applicant		
JULIAN L. HENLEY		
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